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QHINMTSQQC TNAMQVINNY QRRCKNQNTF LLTTFANVVN  
VCGNPNMTCP SNKTRKNCHH SGSQVPLIHC NLTPSPQNI  
SNCRYAQTPA NMFYIVACDN RDQRRDPPQY PVVPVHLDRI  
I

**Figure 1**

1 gctgcccctg aaccccagaa caaccagctg gatcagttct cacaggagct acaggccgga  
61 gactgggaaa catggttcca aaactgttca cttcccaa at ttgtctgctt cttctgttgg  
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181 ggtttgaaac ccagcacatc aatatgacct ccagcaatg caccaatgca atgcagggtca  
241 ttaacaatta tcaacggcga tgcaaaaacc aaaatacttt ctttcttaca acttttgcta  
301 acgtagttaa tgtttgtggt aacccaaata tgacctgtcc tagtaacaaa actcgcaaaa  
361 attgtcacca cagtgggaagc caggtgcctt taatccactg taacctcaca actccaagtc  
421 cacagaatat ttcaaactgc aggtatgcgc agacaccagc aaacatgttc tatatagttg  
481 catgtgacaa cagagatcaa cgacgagacc ctccacagta tccggtgggt ccagttcacc  
541 tggatagaat catctaagct cctgtatcag cactcctcat catcactcat ctgccaagct  
601 cctcaatcat agccaagatc ccatctctcc atatactttg ggtatcagca tctgtcctca  
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721 ctgctttgca aattc

**Figure 2**

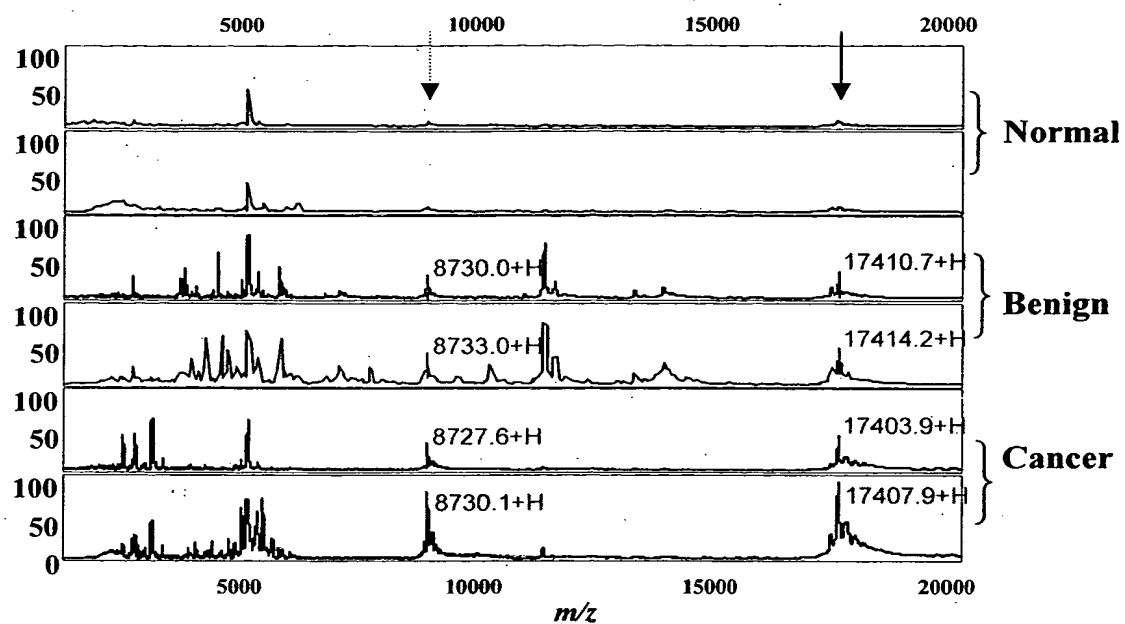


Figure 3

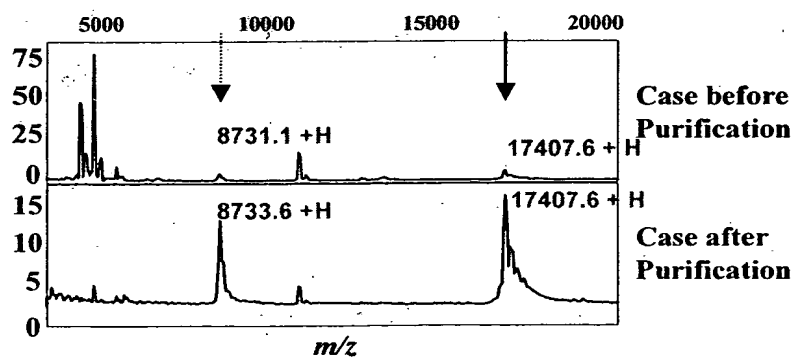
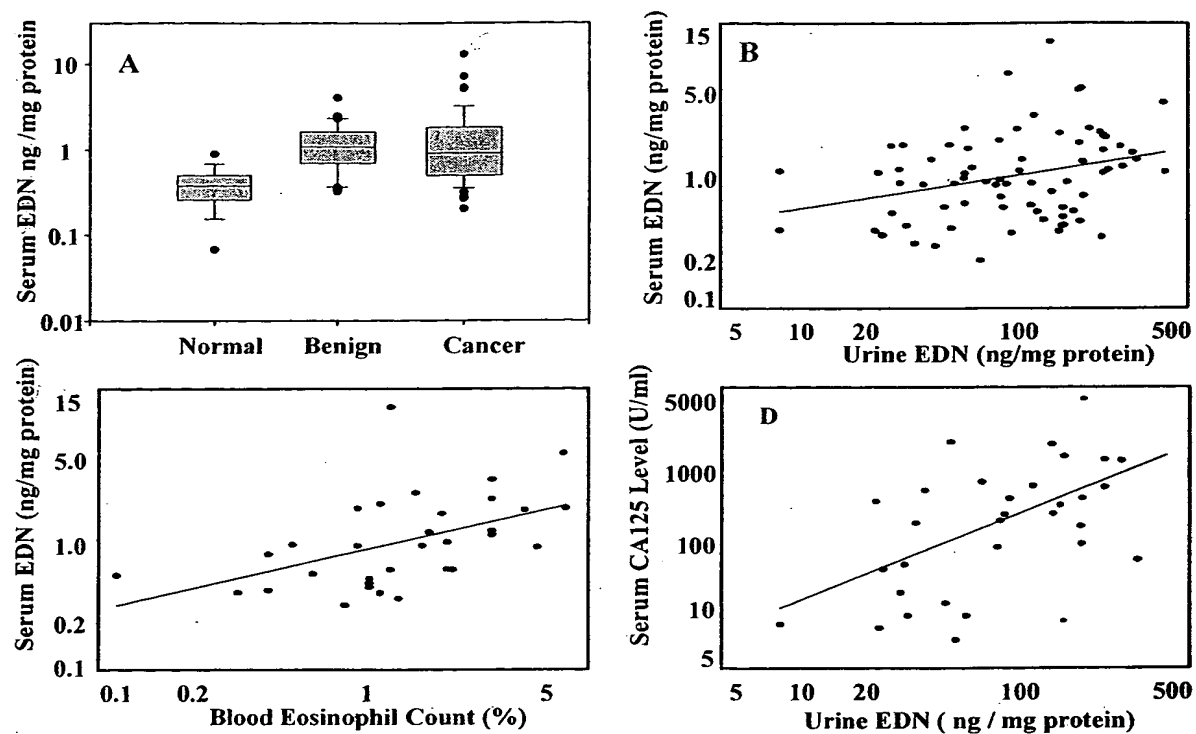
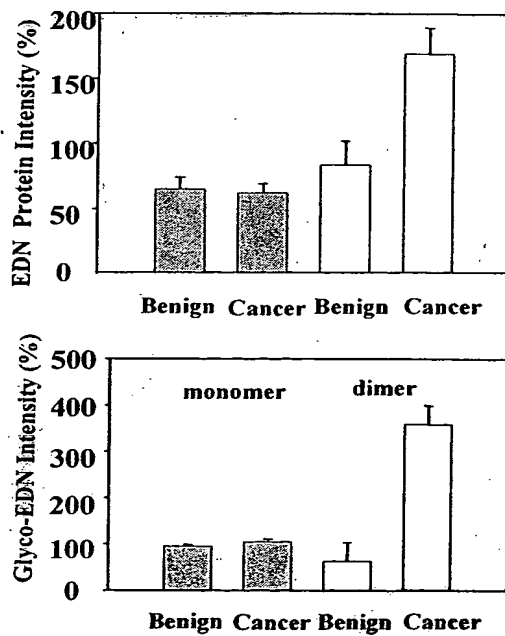


Figure 4



**Figure 5**



**Figure 6**